SEQUENCE LISTING

	<110>	Whitehead, Alexander Steven				
	<120>	METHODS FOR DETERMINING STEROID RESPONSIVENESS				
	<130>	UPA-008				
	<160>	23				
	<170>	PatentIn version 3.0				
	<210>	1				
	<211>	15				
	<212>	DNA				
	<213>	Artificial Sequence				
there were the first fact the	<220>					
	<223>					
	<220>					
200	<221>	n				
		(7)(9)				
1:3		any nucleotide (A, G, C or T)				
۵٦		, assessed (a., c,				
	<400>	1				
2 2200	ggtaca	nnnt gttct	15			
### ### ##############################						
T.	.010.					
8 1 <u>11</u> 8 871 8	<210>					
	<211>					
	<212>					
	<213>	Homo sapiens				
	<400>	2				
	tagata	tgaa ctcagaggga cttcatttca gaggcatctg ccatgtggcc cagcagagcc	60			
	catcct	gagg aaatgactgg tagagtcagg agctggcttc aaagctgccc tcacttcaca	120			
	ccttcca	agca gcccaggtgc cgccatcacg gggctcccac tctcaactcc gcagcctcag	180			
	cccct	caat gctgaggagc agagctggtc tcctgccctg acagctgcca ggcacatctt	240			
	gtteeet	tcag gttgcacaac tgggataaat gacccgggat gaagaaacca ctggcatcca	300			
	ggaactt	tgtc ttagaccgtt ttgtagggga aatgacctgc agggactttc cccagggacc	360			
	acatcca	agct tttcttccct cccaagaaac cagcagggaa ggctcagtat aaatagcagc	420			
	caccgct	tccc tggcaggc	438			
			-50			
	<210>	3				
	<210>	3 445				
	<211>	DNA				
		Homo sapiens				
	~ <u>~</u>	TIOMO BUDICIID				

<400>	3						
	catg	aactcacagg	gatttcagtc	agggtcatct	gccatgtggc	ccagcagggc	60
ccatcc	tgag	gaaatgaccg	gtatagtcag	gagctggctg	aagagctgcc	ctcactccac	120
accttc	cagc	agcccaggtg	ccgccatcac	ggggctccca	ctggcatctc	tgcagctgca	180
cttccc	ccaa	tgctgaggag	cagagctgat	ctagcaccct	gtccattgcc	aaggcacagc	240
aaacct	ctct	tgttcccata	ggttacacaa	ctgggataaa	tgacccggga	tgaagaaacc	300
accggc	atcc	aggaacttgt	cttagaccag	tttgtagggg	aaatgacctg	cagggacttt	360
ccccag	ggac	cacatccagc	ttttcttccc	tcccaagaga	ccagcaaggc	tcactataaa	420
tagcag	ccac	ctctccctgg	cagac				445
<210><211><211><212><213>	4 87 DNA Homo	o sapiens					
	_	cttccatgct	cgggggaact	atgatgctgc	caaaagggga	cctgggggtg	60
tctggg	ctgc	agaagcgatc	agcgatg				87
<210><211><211><212><213>	5 117 DNA Homo	o sapiens					
<400> tgagct	5 tcct	cttcactctg	ctctcaggag	atctggctgt	gaggctcagg	gcagggatac	60
aaagcg	ggga	gagggtacac	aatgggtatc	taataaatac	ttaagaggtg	gaaaaaa	117
<210><211><211><212><213>	6 87 DNA Homo	o sapiens					
<400> 6			caaaaaact	atgatgctgc	Caaaaaaaaaa	cctagagata	60
cagacaaata cttccatgct cctgggccgc agaagtgatc				acgacgetge	caaaayyyya	33333c3	87
555		333	-30000				07
<210><211><211><212><213>	7 143 DNA Homo	o sapiens					

tgagcttcct cttcactctg ctctcaggag acctggctat gagccctcgg ggcaccaagttagt gaggtctatg tccagagaag ctgagatatg gcatataata ggcacaaagttaa gaggtggaaa aaa <210> 8 <211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct 210> 9 <211> 49 <212> DNA <213> Artificial Sequence <210> 9 <211> 49 <212> DNA <213> Artificial Sequence						
aaatgcttaa gaggtggaaa aaa <210> 8 <211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct						
aaatgcttaa gaggtggaaa aaa <210> 8 <211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct						
<pre> <210> 8 <211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct 4.00</pre>	143					
<pre> <210> 8 <211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct 4.00</pre>						
<pre><211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct prime</pre>						
<pre><211> 53 <212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct prime</pre>						
<pre><212> DNA <213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct page 1</pre>						
<213> Artificial Sequence <220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct						
<220> <223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct						
<223> PCR primer specific for human SAA2 gene <400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct						
<400> 8 aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct						
aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct $\frac{1}{2}$						
aagaattcac gcgtccatgc atgttgcggc cgcttggcca tcctttactt cct $\frac{1}{2}$						
1.3 <210> 9						
<210> 9						
Mark						
<211> 49						
<pre><211> 43 </pre>						
<pre><213> Artificial Sequence</pre>						
(1) <220>						
<pre><223> PCR probe specific for human SAA2 gene</pre>						
* <400> 9						
ttgaatteet egageaggta eeataeatat gtagetgage tgegggtee	49					
Control (210) 10 (211) 42						
74 <212> DNA						
<213> Artificial Sequence						
<220>						
<223> Forward PCR primer for human SAA1 gene						
<400> 10						
gaattcacgc gtttgggcag ggaatatact tatttatgga ag	42					
<210> 11						
<211> 42						
<212> DNA						
<213> Artificial Sequence						
<pre><220> <223> Reverse PCR primer for human SAA1 gene</pre>						
<223> Reverse PCR primer for human SAA1 gene						
<400> 11	42					
<400> 11 gaattcccat ggtgctgatc tgtgctgtag ctgagctgcg gg						

```
<211> 42
   <212>
          DNA
   <213> Artificial Sequence
   <220>
   <223> Forward PCR primer for human SAA1 gene
   <400> 12
   gaattcacgc gtgcgtgatt atagctcact gcagccttga cc
                                                                         42
   <210> 13
   <211> 25
   <212> DNA
   <213> Artificial Sequence
   <220>
   <223> Forward PCR primer for human SAA1 gene
   <400> 13
   gaattcacgc gtggtctcct gcctg
                                                                         25
   <210> 14
   <211> 32
   <212> DNA
   <213> Artificial Sequence
   <220>
   <223> Forward PCR primer for human SAA2 gene
ħ
   <400> 14
   tataacgcgt cctatttaac gcaccacact ct
                                                                         32
   <210> 15
   <211> 25
   <212> DNA
   <213> Artificial Sequence
   <220>
   <223> Forward PCR primer for human SAA2 gene
   <400> 15
   gaattcacgc gtgatctagc acctg
                                                                         25
   <210> 16
   <211> 20
   <212> DNA
   <213> Artificial Sequence
   <220>
   <223> PCR mutagenesis primer GREIF
   <400> 16
   cagcaaacct ctcttgtccc
                                                                         20
```

	<400>	21	
	ttttt	ccac ctcttaagta tttattaga	29
	<210>	22	
	<211>	29	
	<212>		
	<213>	Artificial Sequence	
	<220>		
	<223>	Reverse RT-PCR primer	
	<400>	22	
	ttttt	ccac ctcttaagca tttattaga	29
	<210>	23	
=å	<211>	15	
	<212>	DNA	
eri eri	<213>	Homo sapiens	
And Anna Barre Manne abbut R was the State of the State o	:100		
	<400>		
ijij	ggcaca	tett gttee	15
za. za.			
£			
===			
zá			•
in Prince Base 20 State			